

ANNUAL CURRICULAR PLAN

Name of the College: Sree Ganga Vidyalaya
 Name of the Lecturer: Chakraborty, S.

Class: B.Sc. BSE

Year: II

Paper: 11

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	
	JUNE	II	4+3	Cytotology: Definition, History, Prokaryotic & Eukaryotic cells, Virus, Viroids	Cell Theory Histology of Cytology	Teaching + Practicals	4+3	Yes Conducted						
		III	4+3	Myoepithelium, Electron Microscopic Structure of Eukaryotic Cell		Teaching + Practicals	4+3	Yes Conducted						
		IV	4+3	Plasma membrane - Different models function		Teaching + Practicals	3+3	Yes Conducted		Assignment	01	Yes Conducted		-

[Signature]
 Signature of the Lecturer

[Signature]
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Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College

Sri Krishna College (Autonomous), Nidadavolu

Name of the Lecturer

Ch. K. S. Reddy

Class: B.Sc. B.C.

Year: II

Page: 15

S. No.	Month	Week	Days	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	
I	Aug	I	Wed	Gene Interaction		Teaching + practicals	4/3	Yes						
				Cellular Allele, Epistasis, pleiotropy										
II	Aug	II	Wed	Sex determination	Factors influencing	Teaching + practicals	3/3	Yes		Adapt	01	Yes	Conducted	
				xx - xo type										
				Xx - xy type										
				xx - zw type										
III	Aug	III	Wed	Sex linked Inheritance	Sex determination	Teaching + practicals	3/3	Yes		Genius	01	Yes	Conducted	
				Hemophilia										
				Red green color blindness										
				Winkler's test										
IV	Aug	IV	Wed	Coat color and Inheritance	Sex differentiation	Teaching + practicals	4/3	Yes						
				Hemophilia										

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ANNUAL CURRICULAR PLAN

Name of the College: Sri Sri Govt. Veda Vihar, Nidadavolu

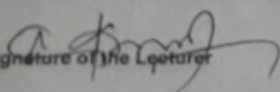
Name of the Lecturer: Chakravarthy B.

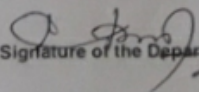
Class: Pre-Med

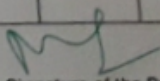
Year: 11th

Paper: 233

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	
	Sept	I	40	Evolution: origin of life		Teaching + Practicals	4-12	Yes		Assignment	01	Yes	Conducted	
		II	40	Evolutionary theories	Ancient Theories of Evolution	Teaching + Practicals	4-13	Yes						
		III	40	Natural Selection Speciation		Teaching + Practicals	4-14	Yes		class Test	01	Yes	Conducted	
		IV	40	Macro Evolution Review		Teaching + Practicals	4-15	Yes						


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ANNUAL CURRICULAR PLAN

Name of the College: SURU Ego (M). Nidalande
 Name of the Lecturer: Chakrabarti, B.

Class: Phy Phy Year: I Year Paper: 2

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	Activity Conducted	Hours allotted	Whether conducted	if not, alternate date	
	June	III	4-13	Birds Cuckoo Protozoa General Characteristics and Classification	Structure of Animal cell	Teaching + Practicals	4-13	Yes Conducted						
	IV	VI	4-13	Elphidium Type study Structure Life history	Chordates Non Chordates	Teaching + Practicals	4-13	Yes Conducted		Project of		Yes Conducted		

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ANNUAL CURRICULAR PLAN

Summary of the Literature

ANNUAL
Cuba Gov. Mr. Nicholas
Ch. H. R. L. b.

Chen, C. C. & H. S. Chen

Figure 1

Wang et al.

Name of the Lecturer				Course Title				Co - Course Activity			
Month	Week	Topic / Subtopic	Syllabus Topic	Additional Input / Value Addition Provided / taught	Activity Conducted	Hours allotted	Whether conducted	If not alternate date	Activity Conducted	Hours allotted	Whether conducted
Aug	I	80	Gene interaction Cebal Allele, Epistasis, phenotype		Teaching + practicals	492	Yes				
	II	80	Sex determination X^c-X^c type X^c-X^y type x^c-x^c type	factors influencing sex determination	Teaching + practicals	893	Yes		Polydactyl	01	Yes Conducted
	III	80	Sex linked inheritance Hemophilia Rough 1- oval shape Winkler's blood group		Teaching + practicals	893	Yes		Giniary	01	Yes Conducted
	IV	80	Cystic fibrosis Inheritance Hemorrhagic disease	Genetic diseases	Teaching + practicals	493	Yes				

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ANNUAL CURRICULAR PLAN

Name of the College

Name of the Lecturer:

Class: *Rel. Nze*

Year: 2 Year

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Sl. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	
1	Feb	15	4:15	Birds, Cows, protozoa, Germinal Chromosomes as Clarification	Structure of Animal cell	Teaching of Prokaryotes	4:15	Yes Conducted						
2	Feb	16	4:15	Elphidium Type Study	Characteristics of Chordates	Teaching of Prokaryotes	4:15	Yes Conducted	Project on	4:15	Yes Conducted			

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Name of the College
Name of the Lecturer

Swiss College, Meghalaya
Methuen Road, Shillong

ANNUAL CURRICULAR PLAN

Class B.Sc. B.C. Year

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Class <u>BSc BEd</u> Year <u>I</u> Page <u>5</u>														
S. No.	Month	Week	Hours Available	Synopsis Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity				Remarks
						Activity Conducted	Hours allocated	Whether conducted	If not, alternate date	Activity Conducted	Hours allocated	Whether conducted	If not, alternate date	
July	I	4 th	4 ^{hrs}	POAF & RA		Teaching Practical	4 ^{hrs}	Yes						
				General Character, Classification, Symptom Extractions										
				Skeleton in Spigs	Reproductive System in Spigs	4 ^{hrs}	Yes							
II	4 th	4 ^{hrs}	General Character, Classification		Teaching Practical	4 ^{hrs}	Yes		Assignment	01	Yes	Completed		
			Obeloid Polypoid											
			Polymorphism											
III	4 th	4 ^{hrs}	Coralline corals		Teaching Practical	4 ^{hrs}	Yes		Assignment	01	Yes	Completed		
			Platyhelminths											
			etc, classification											

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ANNUAL CURRICULAR PLAN

Name of the College : St. George's, Noida
 Name of the Lecturer : Dr. K. K. Sharma

Class : I Year : 1st Page : 1

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition / taught	Curricular Activity				Co - Curricular Activity				Remarks
						Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, alternate date	
1	Oct	I	49	Non-vascular animal fam.		Teaching practical	49	yes		Quiz Competition	01	yes		
				(1) Amphibia										
				(2) Reptilia										
				(3) Birds										
				(4) Mammalia										
				(5) Fishes										
				(6) Invertebrates										
				(7) Terrestrial										

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